



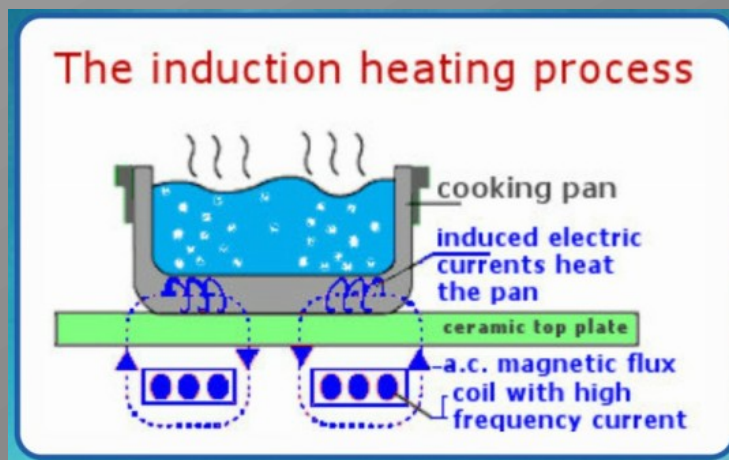
**LEVI KITCHEN SOLUTIONS, WE DESIGN YOUR KITCHEN  
ALL COMMERCIAL INDUCTION AND LPG KITCHEN EQUIPMENT  
ONE STOP SOLUTIONS FOR YOUR KITCHEN**

**[www.levikitchen.in](http://www.levikitchen.in)**

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## **WORKING PRINCIPLE**

An Induction cooker transfers electrical energy to heating energy. with high-frequency current passed through the coil, the current creates a changing magnetic field, when a magnetic conductive pot is brought close to the cooking surface, the magnetic field induces an eddy current, the eddy current forces the molecules of the pot run rapidly, the pot gets hot and heats its content by heat conduction.



## PLACE TO USE

It can replace Traditional gas stove anywhere, such as Hospitals, Factories, Restaurants, Educational and government bodies, Institution.

Especially suitable for Place without fuel supply and restriction on use of fuel.



Hospital



Restaurants



Factories



Government Bodies



Hotels



Basements



Vessels



Railway



Aviation



Schools

## PRODUCT FEATURE

### Digital Control

Digital signal processing and control, 32 bit processor, 100MHz clock frequency enables a intelligent core of the cooker.

### Technical Assurance

### Intelligent Heating

Auto-adjust to adapt the voltage variation to ensure stable heating.

### Quality Assurance

### Self-detect on Wok

Self-detect the type and size of wok, ensure reliable working.

### Functional Assurance

### Advanced phase lock technology

Monitoring the working status and auto-adjust, ensure best working status.

### Efficiency Assurance

### Completely self-protect

### 18-Level Safety Assurance

Over voltage protection	IGBT over temp protection
Under-voltage protection	IGBT sensor open circuit protection
Over current protection	IGBT sensor short circuit protection
Dry burn protection	Wrong pot and no pot protection
Coil over temp protection	Phase lack protection
Coil sensor open circuit protection	Voltage surge and lightning stroke protection
Coil sensor short circuit protection	Water proof, lampblack prevention
Coil open circuit protection	Cooling fan error protection
Coil short circuit protection	Transformer error protection

Wide range of power adjustment.  
 High strength micro crystal glass, Heating resistance up to 600 degree centigrade.  
 Multiple safety protector, pot detecting and over heat shut off.  
 Smart display and auto alarm.  
 9-Level power setting to ensure temperature uniformity.  
 Durable stainless steel body construction.  
 Electricity saving, auto shut off in two hours without operation.  
 Auto protector of Low voltage, Over voltage , open phase.

## PRODUCTS INTRODUCTION

### FOOD WARMER / BUILT IN INDUCTION COOKER



Built In Style

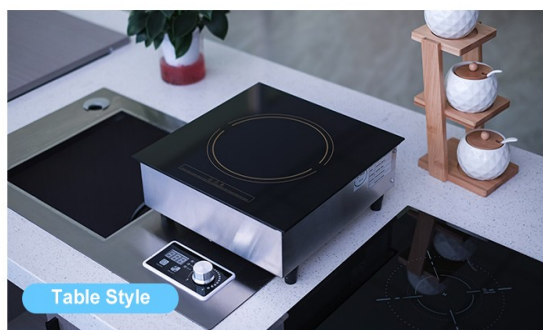


Table Style



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (mm)
L	W	H				
400	400	238	3.5	220	50/60	Φ300
			5			
500	500	280	5	380	50/60	Φ400
			8			



## FRYING SERIES – INDUCTION DEEP FRYERS



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Oil Capacity (L)
L	W	H				
450	530	300+100	3.5	220	50/60	18
			5			



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Oil Capacity (L)
L	W	H				
350	530	300+100	3.5	220	50/60	8



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Oil Capacity (L)
L	W	H				
450	800	800+150	8	380	50/60	27
			10			
			12			



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Oil Capacity (L)
L	W	H				
1000	800	800+150	2*8	380	50/60	2*27
1000	800	800+150	2*10	380	50/60	2*27
1000	800	800+150	2*12	380	50/60	2*27
1000	800	800+150	2*15	380	50/60	2*27

## INDUCTION WOK RANGE - SINGLE BURNER WOK



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
L	W	H				
700	750	800+400	5	220	50/60	8
700	750	800+400	8	380	50/60	8
750	850	800+400	8/12/15/18	380	50/60	17.5
850	950	800+400	12/15/18/20	380	50/60	29.5

## SINGLE BURNER WOK WITH ONE SINK



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
L	W	H				
1000	1000	800+400	5	220	50/60	8
1000	1000	800+400	8	380	50/60	8
1050	900	800+400	8/12/15/18	380	50/60	17.5
1050	1100	800+400	8/12/15/18	380	50/60	17.5
1150	1200	800+400	12/15/18/20	380	50/60	29.5

## DOUBLE BURNER WOK WITH ONE SINK



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
L	W	H				
1500	850	800+400	2*(8/12/15)	380	50/60	2*18
1600	900	800+400	2*12	380	50/60	2*23
1800	1100	800+400	2*15	380	50/60	2*40
2000	1100	800+400	2*20	380	50/60	2*60
2200	1200	800+400	2*25	380	50/60	2*80
2400	1300	800+400	2*30	380	50/60	2*105

## INDUCTION LARGE WOK – SINGLE BURNER WOK



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
L	W	H				
750	850	800+400	8-15	380	50/60	18
800	900	800+400	12	380	50/60	23
900	1100	800+400	15	380	50/60	40
1000	1100	800+400	20	380	50/60	60
1100	1200	800+400	25	380	50/60	80
1200	1300	800+400	30	380	50/60	105
1400	1500	800+400	30/35/40	380	50/60	180

## INDUCTION LARGE WOK-DOUBLE BURNER



Pan Dia	Dimmesion	Power	Volts
800x2	2000x1100x800+400	20x2	440 V

## TABLE TOP INDUCTION COOKERS

MODEL-LVTP2



MODEL- LVTP1



Model No.	Dimensions (mm)	Ceramic Glass (mm)	Power (KW)	Voltage
LVTP1	350 × 450 × 120	300 × 300	2.5	220V/1PH
LVTP1	350 × 450 × 120	300 × 300	3.5	220V/1PH
LVTP1	400 × 450 × 200	340 × 340	5	220V/1PH
LVTP2	400 × 450 × 280	340 × 340	5	380V/3PH
LVTP2	440 × 490 × 330	380 × 380	8	380V/3PH

MODEL-LVTP3



MODEL-LVTP4



Model No.	Dimensions (mm)	Ceramic Glass (mm)	Power (KW)	Voltage
LVTP3	400 × 450 × 200	Φ300	3.5	220V/1PH
LVTP4	400 × 450 × 280	Φ300	5	380V/3PH
LVTP4	500 × 550 × 420	Φ400	8	380V/3PH



## TABLE TOP INDUCTION COOKERS



Model No.	Dimensions (mm)	Ceramic Glass (mm)	Power (KW)	Voltage
LVTP5	800 × 450 × 280	Φ300	2 × 5	380V/3PH
LVTP7	800 × 900 × 300	—	4 × 3.5	380V/3PH
LVTP6	400 × 700 × 200	340 × 590	2 × 3.5	380V/3PH

## COMMERCIAL COOKER RANGES



3.5 KW X 3, 5 KW X 3



3.5 KW X 2, 5 KW X 2



## COMMERCIAL COOKER RANGES



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (mm)
L	W	H				
1050	800	800+150	6*3.5	220/380	50/60	Φ300
			6*5			



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (mm)
L	W	H				
1050	800	800+150	6*3.5	220/380	50/60	Φ300
			6*5			
1100	800	800	6*5	380	50/60	Φ300 + 330*300

## COMMERCIAL INDUCTION GRIDDLE



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Iron Plate Size (mm)
L	W	H				
700	800	800+150	8	380	50/60	625*490*18
			10			
			12			



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Iron Plate Size (mm)
L	W	H				
550	530	300+100	3.5	220	50/60	450*350*18
			5			

## PASTA COOKER- FREESTANDING



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
L	W	H				
700	800	800+150	12	380	50/60	50
			15			

## PASTA COOKER- TABLE TOP



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
L	W	H				
450	530	300+100	3.5	220	50/60	16
			5			

## COMMERCIAL INDUCTION TILTING BRATT PAN



POWER	VOLTAGE	CAPACITY
20KW	415 VAC	200 LTR

## COMMERCIAL INDUCTION BOILING PAN



POWER	VOLTAGE	CAPACITY
20KW/25KW	415 VAC	150 Ltr

## BULK INDUCTION STOVE



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (mm)
L	W	H				
650	700	500+700	8	380	50/60	Φ430
			12			
			15			
			18			



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (mm)
L	W	H				
1300	700	500+700	2*8	380	50/60	2*Φ430
			2*12			
			2*15			
			2*18			

## COMMERCIAL FOOD STEAMER – MULTI FUNCTION



Size (L*W*H) mm			Power (kw)	Voltage (V)	Frequency (Hz)	Steamer Drawers (A)
L	W	H				
680	700	627	5	220	50/60	4
680	700	1157	2*5	380		8
680	700	1687	3*5			12



## COMMERCIAL FOOD STEAMER – DOUBLE DOOR



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Steamer Tray (A)
L	W	H				
1150	900	1890	25/30/35/40	380	50/60	24
1550	1100	1650	30/35/40			36
1550	1100	1890	30/35/40			48



Size (L*W*H) mm			Power (kW)	Voltage (V)	Frequency (Hz)	Steamer Tray (A)
L	W	H				
850	800	1890	15	380	50/60	12
			20			

+

## COMMERCIAL STEAM OVEN



- Power Options: 36KW
- Rated Voltage: 380V, 3 Phase, 50HZ
- Voltage Fluctuation: From 360-420V
- Product Material: Stainless Steel #201/#304
- Dimensions: 850\*778\*1113mm
- Tray Size: 400\*600mm
- Product Capacity: 150L
- Temp: Room Temperature-300°C
- Specification: 1 Deck 10 Trays
- Switch Control Way: Button+Touch



Whole Size: 3800×1800×1840mm



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